

Amendments to the Specification:

Page 2, amend the paragraph beginning on line 15 to read as follows:

In order to achieve the above object, in accordance with one aspect of the invention, there is provided an oil injected screw compressor in which oil is injected into working gas to cool the working gas and which includes: a male rotor arranged substantially in a horizontal direction; a female rotor arranged in parallel to the male rotor; a main body casing an air end casing of the compressor having a rotor casing for containing these rotors; an inner cylindrical wall located under the rotor casing and having a center axis substantially in a vertical direction; an outer wall arranged substantially in a concentric position with the inner wall; and a lower casing hermetically joined to the outer wall, wherein the oil is separated from the working gas. Further, in this aspect, the outer wall, or the outer wall up to the lower casing may be integrated with the main body casing of the compressor.

Page 3, amend the paragraph beginning on line 5 to read as follows:

According to another aspect of the invention, there is provided an oil injected screw compressor in which oil is injected into working gas to cool the working gas and which includes: a male rotor arranged substantially in a horizontal direction; a female rotor arranged in parallel to the male rotor; a main body casing of the compressor having a rotor casing for containing these rotors; an outer cylindrical wall located under the rotor casing and having a center axis substantially in a vertical direction; and an inner wall arranged on an inner circumferential side of the outer wall and having an outer diameter smaller than an inner diameter of the outer wall, wherein the working gas containing the oil is guided into a clearance between the

inner wall and the outer wall. Further, in this aspect, ~~it is desirable that the~~ compressor ~~includes~~ may include a lower casing joined to a flange provided on the outer wall and that the lower casing and the main body casing of the compressor form an oil separating mechanism of the working gas.

Page 3, amend the paragraph beginning on line 25 to read as follows:

According to still other aspect of the invention, there is provided an oil injected screw compressor in which oil is injected into working gas to cool the working gas and which includes: a male rotor arranged substantially in a horizontal direction; a female rotor arranged in parallel to the male rotor; a main body casing of the compressor having a rotor casing for containing these rotors; an inner cylindrical wall located under the rotor casing and having a center axis substantially in a vertical direction; and an outer wall arranged substantially in a concentric position with the inner wall, wherein a first passage for guiding the working gas compressed by the male rotor and the female rotor to a second passage formed between the outer wall and the inner wall is formed under a side portion of the rotor casing.

Page 4, amend the paragraph beginning on line 13 to read as follows:

Further, in any one of the aspects, ~~it is desirable that~~ a discharge port for guiding the working gas guided into the clearance between the outer wall and the inner wall from a space inside the inner wall to the outside of the main body casing of the compressor ~~is~~ may be formed in the side portion of the main body casing of the compressor. Still further, it is also recommended that a case for containing an oil separating element that separates the oil contained in the compressed gas and is shaped like a filter be provided on the main body casing of the compressor.